

EAST Search History**EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2145	(372/38.1,38.01-38.09).OCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2009/10/19 14:30
L2	10	(laser) and (hysteresis) and (phase) and ((sweep or step) near4 current) and I1	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2009/10/19 14:37
L3	15	(laser) and (hysteresis) and ((sweep or step) near4 current) and I1	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2009/10/19 15:28
L4	1	((first near4 measurement) and (positive near3 direction) and (second near3 measurement) and (negative near3 direction)).clm. and "372".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2009/10/19 15:30
S1	4	(dbr near2 laser) and (hysteresis) and (photodiode) AND (computer) and (phase) and "372".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2008/01/16 14:29
S2	6	(dbr near2 laser) and (hysteresis) and (computer or PC) and (phase) and "372".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2008/01/16 15:05
S3	6	(dbr near2 laser) and (hysteresis) and (computer or PC) and (phase) and "372".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/01/16 15:05
S4	56	(laser) and (hysteresis) and (computer or PC) and (phase) and "372".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/01/16 15:06

S5	24	((dbr near2 laser) or (dfb near2 laser)) and (hysteresis) and (computer or PC) and (phase) and "372".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/01/16 15:07
S6	26	((dbr or dfb) and (hysteresis) and (computer or PC) and (phase) and "372".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/01/17 12:38
S7	1	("6658033").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2008/01/17 12:44
S8	2058	(372/37,38,38.01-38.09). OCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2008/01/17 12:46
S9	6	((dbr or dfb) and (hysteresis) and (computer or PC) and (phase) and S8	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/01/17 12:47
S10	1	((tom same farrell) and (edmund same mowse)). in.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/01/17 12:49
S11	1	((tom same farrell) or (edmund same mowse)). in. and "372".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/01/17 12:49
S12	56	(laser) and (hysteresis) and (computer or PC) and (phase) and "372". clas.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/01/17 12:53
S13	91	(laser) and (hysteresis) and (computer or PC or controller) and (phase) and "372".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/01/17 12:57
S14	192	(laser) and (hysteresis) and (phase) and "372". clas.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/01/17 13:00
S15	18	((dbr or dfb) and (photodiode) and (computer or PC) and (filter) and S8	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/01/17 14:09

S16	114	(dbr or dfb) and (photodiode) and (computer or PC) and (filter) and "372".clas.	US-PGPUB; USPAT; USOOR; EPO; JPO	OR	ON	2008/01/17 14:09
S17	30	(dbr or dfb) and (photodiode) and (computer or PC or controller) and (filter) and S8	US-PGPUB; USPAT; USOOR; EPO; JPO	OR	ON	2008/01/17 14:10
S18	1	(dbr or dfb) and (hysteresis) and (computer or PC) and (erosion near2 operator) and S8	US-PGPUB; USPAT; USOOR; EPO; JPO	OR	ON	2008/01/17 15:06
S19	1	laser and (erosion near2 operator) and "372".clas.	US-PGPUB; USPAT; USOOR; EPO; JPO	OR	ON	2008/01/17 15:06
S20	1	("20060114953").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO	OR	OFF	2008/07/21 16:03
S21	1	("20010050531").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO	OR	OFF	2008/07/24 10:06
S22	201	(laser) and (hysteresis) and (phase) and "372".clas.	US-PGPUB; USPAT; USOOR; EPO; JPO	OR	ON	2008/07/24 15:07
S23	19	(laser) and (hysteresis) and (phase) and (first near2 current) and (second near2 current) and "372".clas.	US-PGPUB; USPAT; USOOR; EPO; JPO	OR	ON	2008/07/24 15:07
S24	18	(laser) and (hysteresis) and (stepwise or (step near2 wise)) and "372".clas.	US-PGPUB; USPAT; USOOR; EPO; JPO	OR	ON	2009/03/05 12:04
S25	1	("6504856").PN.	US-PGPUB; USPAT; USOOR; EPO; JPO	OR	OFF	2009/03/05 12:04
S26	25	(laser) and (hysteresis) and (phase) and (sweep) and "372".clas.	US-PGPUB; USPAT; USOOR; EPO; JPO	OR	ON	2009/03/05 14:25

S27	153	(laser) and (hysteresis) and (phase) and (sweep or step) and "372".clas.	US-PGPUB; USPAT; USOOR; EPO; JPO	OR	ON	2009/03/05 15:04
S28	29	(laser) and (hysteresis) and (phase) and ((sweep or step) near4 current) and "372".clas.	US-PGPUB; USPAT; USOOR; EPO; JPO	OR	ON	2009/03/05 15:15

10/ 19/ 2009 3:54:33 PM

C:\ Documents and Settings\xniu\Desktop\ east saves modified 11-13-2007\ 10526286.wsp